



SURC CLS

Why – Historically, the small USMC riverine community does not possess the high density numbers of craft or the community corporate knowledge to efficiently or cost effectively support the SURC internally.

Goals -

- (1) To increase availability, reliability, and maintainability of SURCs;
- (2) To decrease O&S costs of the SURC

SURC CLS FUNDAMENTALS



- Support for duration of life cycle – 10 years
- Provide on-site (SCCo), Field Service Representatives (FSR's) for limited Corrective Maintenance and Preventive Maintenance and Service Checks.
- Provide supply support (on-site or off), for repair part management and timely delivery of parts worldwide.
- Conduct warranty management for all commercial components.
- Provide usage data reports and recommendations.
- Provide all maintenance services above organizational level; technology upgrades, component rebuilds, craft overhaul, and technical manual updates.
- Manage craft configuration and track asset status.

Key Aspects



- CLS will be part of the SURC contract to the prime vendor.
- CLS must interface with USMC supply system – ATLASS II+
- CLS Field Service Representatives (3) located at SCCo. No CLS FSR at MaintBn.
- Prime contractor will recommend SECREPS based on USMC maintenance concept/organizational maintenance capabilities and Government approval.
- SECREPS will be managed by the Repairable Issue Point at MaintBn.
- CLS to provide 'On Call' representative to MCES to instruct / train mechanics.
- CLS to provide 'on call' FSR(s) to deploy IAW MCO 4200.33

Key Aspects To Be Resolved



- Determine level of Initial Issue Provisioning
- Determine level of baseline configuration to be managed

SURC CLS MODES



- CONUS Training
 - Supply Support
 - Maintenance Support
- OCONUS Independent Operations
- OCONUS in support of a MAGTF

Maintenance Concept SURC Specific

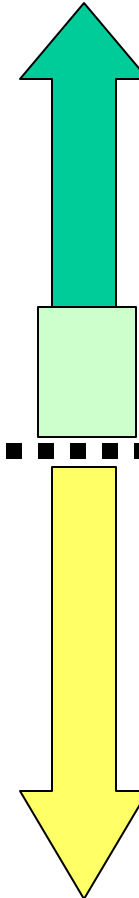


Organizational Level – SCCo
(1st and 2nd Echelon with
limited 3rd Echelon)

Organic w/FSRs

CLS Maintenance Support
(Limited 3rd, 4th, and 5th
Echelon)

Contractor

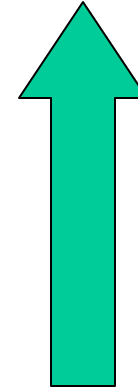


Maintenance Concept GFE



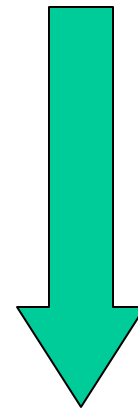
Organizational Level – SCCo
(1st and 2nd Echelon)

Organic



Intermediate Level – MaintBn
(3rd, and 4th Echelon)
Depot Level – MCLB Albany
(5th Echelon)

USMC



Supply Concept



- Contractor will provide data sufficient to allow for 100% provisioning of SURC parts.
- ATLASS II+ is operating system for ordering parts (CONUS and OCONUS) through the ISSA.
- CLS contractor to be able to receive requisitions via EDI Format. CLS to establish system to accept MILSTRIP.
- Common high usage items to be sourced through DLA.
- Low density SURC specific items to be sourced by CLS.
- Contractor shall maintain an online, real time database, which provide total asset visibility and life cycle support costs

Supply Concept (cont)



➤ Contractor shall timely delivery of repair parts, CONUS and OCONUS, based on priority of requisition.

Priorities

Required Delivery Date

Priority 01 and 02

48 hours

Priority 03

2 working days

Priority 04 through 11

5 working days

Priority 12 through 15

10 working days

Back Up Slides



Organizational Level



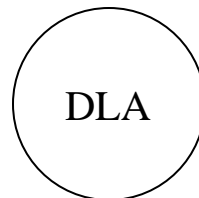
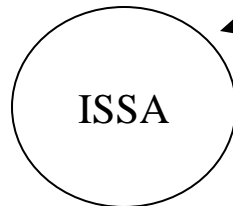
MAINTENANCE

PM and CM performed by SCCo personnel and supported by a Field Service Representative (FSR).



CLS
Maintenance
Cell (FSR)

Parts/supplies request via
ATLASS II +



Common high-
use parts

Vendor

RIC

CLS
Supply
Cell

SURC specific
parts

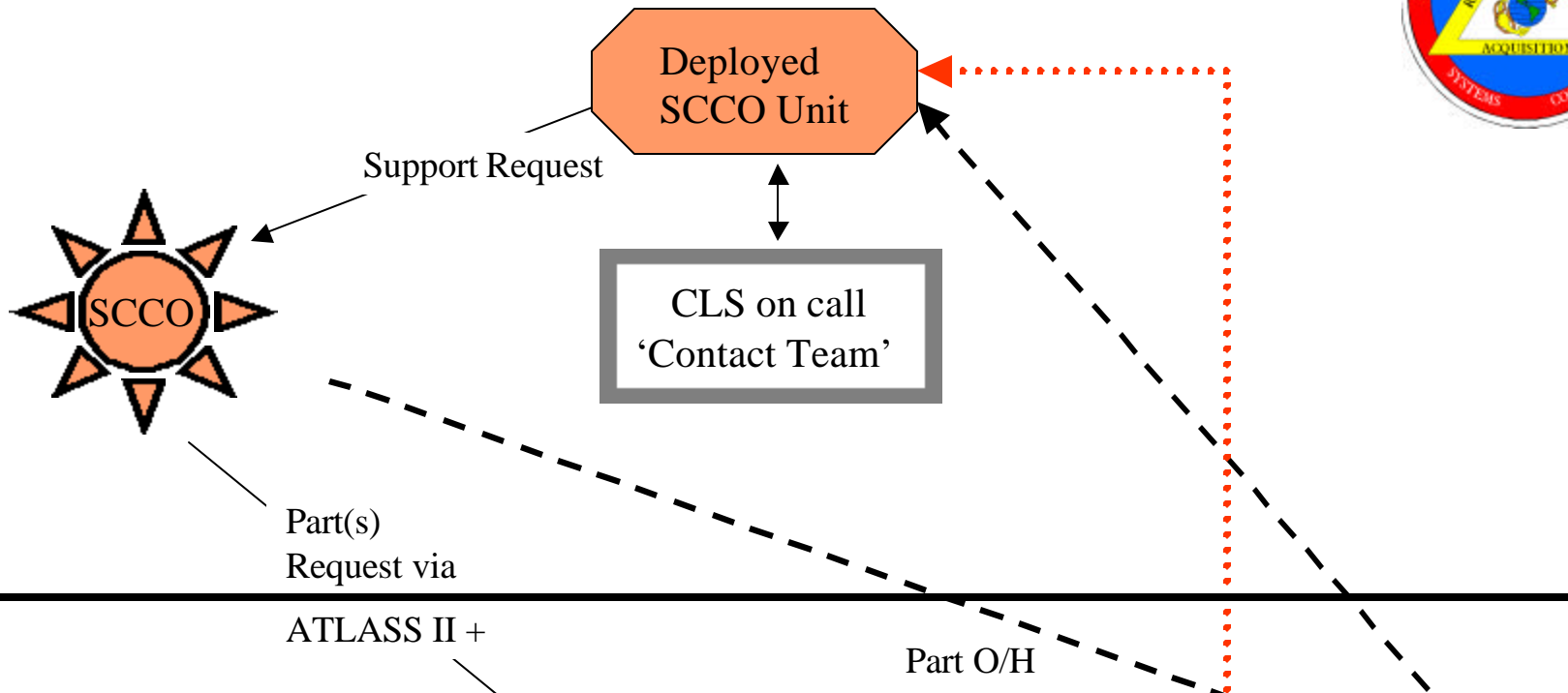
SUPPLY

.....> = Commercial delivery

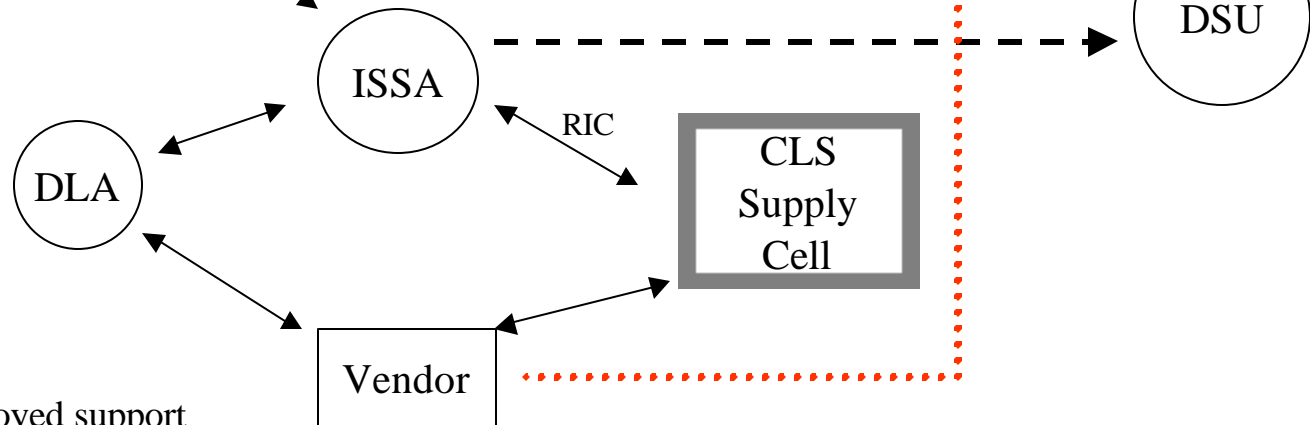
OCONUS Independent Ops



MAINTENANCE



SUPPLY



-----> = Deployed support
.....> = Commercial delivery



CLS FUNDING COAs

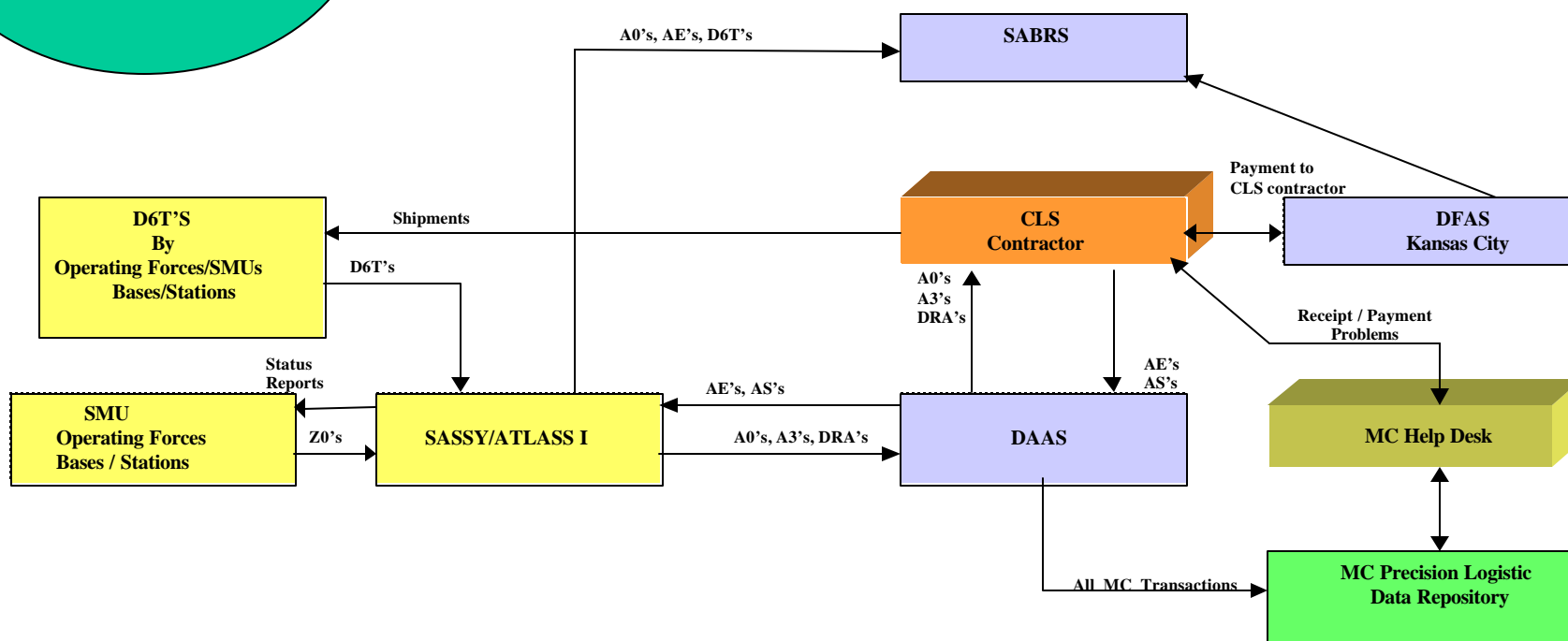
- MCSC funds with O&M
- II MEF funds with O&M

- Fund CLS as an amount per craft per year
- Fund CLS functions as required
- Let contractor propose either or both of the above.



Contractor Logistics Support ATLASS/SASSY ATLASS II + FAST PAY

MTVR
Model





SURC Supportability POA&M

Supportability POA&M

Log/CLS Demo

DFAS Kansas City Demo

CLS IOC

FSRs in place

FOC

FY02

FY 03

FY 03

FY 05

Program POA&M

OT

FRP

IOC

FOC